

IP2000

ON LINE THERMAL INK JET PRINTER



The Perfect Fit For Your Industrial Coding & Marking Requirements

Continuous Ink Jet | High Resolution Ink Jet | Thermal Ink Jet | Laser Coders



The ATD IP2000 is a robust, small character coder that delivers reliable industrial printing in one simple, high quality, integrated unit.

The ATD IP2000 is bristling with features that you would normally expect to find on much more expensive printers and comes with everything you need to get started.

- Instant out of the box installation
- Zero maintenance & ink wastage
- Prints on matt & glossy surfaces
- No mess ink cartridge with integral print head
- Omni directional printing
- Time, date and count printing
- Printing at 150DPI, 300DPI and 600DPI
- Simple and intuitive on screen programming
- Small compact unit - easy positioning on production lines
- High speed printing - up to 120mpm



Technical Summary

Print Head

- Aluminium construction
- TIJ.2 Nozzle Type
- 1mm - 12.7mm print height
- Best print from 2 - 5mm
- 150DPI/ 300DPI/ 600DPI
- Mounting bracket provided
- Embedded Linux operating system
- Omni directional printing
- Operates in over 14 different languages
- Will work in temperatures of 0-45 degrees
- Suitable for coding barcodes, text & images
- High speed printing - up to 120mpm

Ink System

- Porous and non porous black inks
- Integrated print head and ink system
- Auto ink level monitoring
- Simple click in/click out ink cassettes

Control System

- Integral with print head
- PC tethered or plug and programme
- RS232/ USB connection
- Date, time & counters - text & logos
- 110/240v power input / 12.6V 3A DC output



Prints on to non-porous products



No mess ink cartridge



Suitable for barcodes, text & images

The Perfect Fit For Your Industrial Coding & Marking Requirements

Continuous Ink Jet | High Resolution Ink Jet | Thermal Ink Jet | Laser Coders



www.atduk.com



Marley House, The Mill
Great Bowden Road
Market Harborough
LE16 7DE